

FILE 'MEDLINE' ENTERED AT 14:19:34 ON 11 FEB 2001

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=> s (1988 and 29 and 67)/so

L1 136 (1988 AND 29 AND 67)/so

=> s 11 and lymphotrophic/ti

L2 0 L1 AND LYMPHOTROPHIC/TI

=> s lymphotrophic/ti

L3 207 LYMPHOTROPHIC/TI

=> s 13 and deoxynucleotidyltransferase/ti

L4 0 L3 AND DEOXYNUCLEOTIDYLTRANSFERASE/TI

=> s lymphotrophic(w)metastatic

L5 2 LYMPHOTROPHIC(W) METASTATIC

=> d ibib abs tot

FILE 'MEDLINE' ENTERED AT 14:56:08 ON 11 FEB 2001

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=> s (receptors, antigen, t-cell)/it

'IT' IS NOT A VALID FIELD CODE
L12 0 (RECEPTORS, ANTIGEN, T-CELL)/IT

=> s (receptors, antigen, t-cell)[msh]

(FILE 'HOME' ENTERED AT 16:18:44 ON 27 AUG 2000)

FILE 'MEDLINE, BIOSIS' ENTERED AT 16:19:05 ON 27 AUG 2000
L1 5326 S (T-CELL RECEPTOR) (A) (BETA OR ZETA) OR (TCR(A)B) OR (ZAP-70)
L2 2684 S (CD(A)3) OR (CD(A)4) OR (CD(A)8)
L3 7994 S L1 OR L2
L4 62 S L3(S)METASTA?
L5 55 S L4 AND PY<1999
L6 37 DUP REM L5 (18 DUPLICATES REMOVED)
L7 5173 S METASTATIC POTENTIAL
L8 7 S L7(A)LYMPHO?
L9 6 DUP REM L8 (1 DUPLICATE REMOVED)
L10 6 S L9 AND PY<1999
L11 762 S LYMPHOTROPHIC
L12 43086 S (T-CELL) (3A)ANTIGEN#
L13 12 S L11(S)L12
L14 12 S L13 AND PY<1999
L15 9 DUP REM L14 (3 DUPLICATES REMOVED)

FILE 'SCISEARCH' ENTERED AT 17:41:21 ON 27 AUG 2000
L16 1196 S (KIM U)/RAU OR (KIM,U)/RAU
L17 479 S L16 AND 1988/RPY
L18 0 S L16 (S) 1988/RPY (S) 29/RVL (S) 67/RPG
L19 43 S L17 AND 67/RPG
L20 37 S L19 AND PY<1999
L21 37 DUP REM L20 (0 DUPLICATES REMOVED)
L22 37 S L21
L23 3 S L21 AND (METASTA? OR HOMING)
L24 31829 S MAMMARY OR BREAT
L25 136180 S MAMMARY OR BREAST
L26 12717 S (T-CELL) (4A)ANTIGEN# OR (T-LYMPHOCYTE) (4A)ANTIGEN#
L27 155 S L25 AND L26
L28 123 S L27 AND PY<1999
L29 123 DUP REM L28 (0 DUPLICATES REMOVED)
L30 1178 S (CD(A) (4 OR 8)) OR (ZAP-70)
L31 123 S L29
L32 0 S L29 AND L30
L33 10880 S (T-CELL) (3A)ANTIGEN# OR (T-LYMPHOCYTE) (3A)ANTIGEN#
L34 123 S L25 AND L33
L35 0 S L34 AND LYMPHOTROPHIC
L36 2 S L34 AND PROGNOS?
L37 0 S L36 AND INDICATOR/TI
L38 0 S L36 AND INDICATOR

=> s l34 and metasta?

101636 METASTA?
L39 21 L34 AND METASTA?

=> dup rem l39

PROCESSING COMPLETED FOR L39
L40 21 DUP REM L39 (0 DUPLICATES REMOVED)

=> s l40 and py<1999

L41 21 S L40
16929249 PY<1999

L42

15

AND PY<1999

=> d ibib abs tot

=> s (kim U)/rau or (kim,U)/rau

1196 (KIM U)/RAU
1196 (KIM,U)/RAU
L16 1196 (KIM U)/RAU OR (KIM,U)/RAU

=> s 116 and 1988/rpy

4291440 1988/RPY
L17 479 L16 AND 1988/RPY

=> s 116 (s) 1988/rpy (s) 29/rvl (s) 67/rpg

4291440 1988/RPY
1893625 29/RVL
551961 67/RPG
L18 0 L16 (S) 1988/RPY (S) 29/RVL (S) 67/RPG

=> s 117 and 67/rpg

551961 67/RPG
L19 43 L17 AND 67/RPG

=> s 119 and py<1999

16929249 PY<1999
L20 37 L19 AND PY<1999

=> dup rem 120

PROCESSING COMPLETED FOR L20
L21 37 DUP REM L20 (0 DUPLICATES REMOVED)

FILE 'MEDLINE, BIOSIS' ENTERED AT 16:19:05 ON 27 AUG 2000
L1 5326 S (T-CELL RECEPTOR) (A) (BETA OR ZETA) OR (TCR(A)B) OR (ZAP-70)
L2 2684 S (CD(A)3) OR (CD(A)4) OR (CD(A)8)
L3 7994 S L1 OR L2
L4 62 S L3 (S)METASTA?
L5 55 S L4 AND PY<1999
L6 37 DUP REM L5 (18 DUPLICATES REMOVED)
L7 5173 S METASTATIC POTENTIAL
L8 7 S L7 (A)LYMPHO?
L9 6 DUP REM L8 (1 DUPLICATE REMOVED)
L10 6 S L9 AND PY<1999
L11 762 S LYMPHOTROPHIC
L12 43086 S (T-CELL) (3A)ANTIGEN#
L13 12 S L11(S)L12
L14 12 S L13 AND PY<1999
L15 9 DUP REM L14 (3 DUPLICATES REMOVED)

FILE 'SCISEARCH' ENTERED AT 17:41:21 ON 27 AUG 2000
L16 1196 S (KIM U)/RAU OR (KIM,U)/RAU
L17 479 S L16 AND 1988/RPY
L18 0 S L16 (S) 1988/RPY (S) 29/RVL (S) 67/RPG
L19 43 S L17 AND 67/RPG
L20 37 S L19 AND PY<1999
L21 37 DUP REM L20 (0 DUPLICATES REMOVED)

=> s l21 and (metasta? or homing)

L22 37 S L21
101636 METASTA?
4342 HOMING
L23 3 L22 AND (METASTA? OR HOMING)

=> d ibib abs tot

=> s mammary or breat

31820 MAMMARY
7 MAMMARIES
31824 MAMMARY
(MAMMARY OR MAMMARIES)
4 BREAT
1 BREATS
5 BREAT
(BREAT OR BREATS)
L24 31829 MAMMARY OR BREAT

=> s mammary or breast

31820 MAMMARY
7 MAMMARIES
31824 MAMMARY
(MAMMARY OR MAMMARIES)
110450 BREAST
1206 BREASTS
110787 BREAST
(BREAST OR BREASTS)
L25 136180 MAMMARY OR BREAST

=> s (T-cell) (4A) antigen# or (T-lymphocyte) (4A) antigen#

474849 T
941478 CELL
1060756 CELLS
1570111 CELL
(CELL OR CELLS)
126512 T-CELL
(T(W) CELL)
230537 ANTIGEN#
11246 (T-CELL) (4A) ANTIGEN#
474849 T
65688 LYMPHOCYTE
118363 LYMPHOCYTES
163161 LYMPHOCYTE
(LYMPHOCYTE OR LYMPHOCYTES)
29616 T-LYMPHOCYTE
(T(W) LYMPHOCYTE)
230537 ANTIGEN#
1763 (T-LYMPHOCYTE) (4A) ANTIGEN#
L26 12717 (T-CELL) (4A) ANTIGEN# OR (T-LYMPHOCYTE) (4A) ANTIGEN#

=> s 125 and 126

L27 155 L25 AND L26

=> s 127 and py<1999

16929249 PY<1999
L28 123 L27 AND PY<1999

=> dup rem 128

PROCESSING COMPLETED FOR L28

L29

123 P REM L28 (0 DUPLICATES REMOVE)

=> d ibib abs 1-5

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=> s (Cd(a)(4 or 8)) or (zap-70)

    44288 CD
    8239 CDS
    51425 CD
        (CD OR CDS)
1310855 4
683028 8
    655 CD(A)(4 OR 8)
1020 ZAP
    26 ZAPS
1045 ZAP
        (ZAP OR ZAPS)
139871 70
523 ZAP-70
        (ZAP(W) 70)
L30      1178 (CD(A)(4 OR 8)) OR (ZAP-70)
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=> s 129 and 130
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L31      123 S L29
L32      0 L31 AND L30
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=> d history
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(FILE 'HOME' ENTERED AT 16:18:44 ON 27 AUG 2000)
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FILE 'MEDLINE, BIOSIS' ENTERED AT 16:19:05 ON 27 AUG 2000
L1      5326 S (T-CELL RECEPTOR) (A)(BETA OR ZETA) OR (TCR(A)B) OR (ZAP-70)
L2      2684 S (CD(A)3) OR (CD(A)4) OR (CD(A)8)
L3      7994 S L1 OR L2
L4      62 S L3(S)METASTA?
L5      55 S L4 AND PY<1999
L6      37 DUP REM L5 (18 DUPLICATES REMOVED)
L7      5173 S METASTATIC POTENTIAL
L8      7 S L7(A)LYMPHO?
L9      6 DUP REM L8 (1 DUPLICATE REMOVED)
L10     6 S L9 AND PY<1999
L11     762 S LYMPHOTROPHIC
L12     43086 S (T-CELL) (3A)ANTIGEN#
L13     12 S L11(S)L12
L14     12 S L13 AND PY<1999
L15     9 DUP REM L14 (3 DUPLICATES REMOVED)
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FILE 'SCISEARCH' ENTERED AT 17:41:21 ON 27 AUG 2000
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L16     1196 S (KIM U)/RAU OR (KIM,U)/RAU
L17     479 S L16 AND 1988/RPY
L18     0 S L16 (S) 1988/RPY (S) 29/RVL (S) 67/RPG
L19     43 S L17 AND 67/RPG
L20     37 S L19 AND PY<1999
L21     37 DUP REM L20 (0 DUPLICATES REMOVED)
L22     37 S L21
L23     3 S L21 AND (METASTA? OR HOMING)
L24     31829 S MAMMARY OR BREAT
L25     136180 S MAMMARY OR BREAST
L26     12717 S (T-CELL) (4A)ANTIGEN# OR (T-LYMPHOCYTE) (4A)ANTIGEN#
L27     155 S L25 AND L26
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L28 123 L27 AND PY<1999
L29 123 ZAP REM L28 (0 DUPLICATES REMOVED)
L30 1178 S (CD(A) (4 OR 8)) OR (ZAP-70)
L31 123 S L29
L32 0 S L29 AND L30

=> s (T-cell) (3A) antigen# or (T-lymphocyte) (3A) antigen#

474849 T
941478 CELL
1060756 CELLS
1570111 CELL
 (CELL OR CELLS)
126512 T-CELL
 (T(W)CELL)
230537 ANTIGEN#
9666 (T-CELL) (3A) ANTIGEN#
474849 T
65688 LYMPHOCYTE
118363 LYMPHOCYTES
163161 LYMPHOCYTE
 (LYMPHOCYTE OR LYMPHOCYTES)
29616 T-LYMPHOCYTE
 (T(W) LYMPHOCYTE)
230537 ANTIGEN#
1417 (T-LYMPHOCYTE) (3A) ANTIGEN#
L33 10880 (T-CELL) (3A) ANTIGEN# OR (T-LYMPHOCYTE) (3A) ANTIGEN#

=> s 125 and 133

L34 123 L25 AND L33

=> s 134 and lymphotrophic

L35 210 LYMPHOTROPHIC
 0 L34 AND LYMPHOTROPHIC

=> s 134 and prognos?

L36 96650 PROGNOS?
 2 L34 AND PROGNOS?

=> s 136 and indicator/ti

L37 11055 INDICATOR/TI
 8590 INDICATORS/TI
 19621 INDICATOR/TI
 ((INDICATOR OR INDICATORS)/TI)
 0 L36 AND INDICATOR/TI

=> s 136 and indicator

L38 39566 INDICATOR
 28177 INDICATORS
 64877 INDICATOR
 ((INDICATOR OR INDICATORS))
 0 L36 AND INDICATOR

=> d 136